

WEST Search History

DATE: Wednesday, April 30, 2003

<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
side by side		result set	
<i>DB=USPT,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ</i>			
L30	(l1 or l2 or l3 or l4 or l5 or l6 or l7) and (l23 or l24 or l25 or l26 or l27 or l28 or l29)	54	L30
L29	(l1 or l2 or l3 or l4 or l5 or l6 or l7) and (l19 or l20 or l21)	8	L29
L28	(l1 or l2 or l3 or l4 or l5 or l6 or l7) and (l11 or l12 or l13 or l14 or l15 or l16 or l17)	44	L28
L27	volvaria volvacea or volvaria	9	L27
L26	tremela fuciformis or tremela	1	L26
L25	lentinus edodes or lentinus	1156	L25
L24	agaricus campestris or agaricus	726	L24
L23	grifola frondosa or grifola	350	L23
L22	pleurrotus ostreatus or pleurrotus	0	L22
L21	phellinus linateus or phellinus	199	L21
L20	auricularia auricula\$1judee or auricularia	988	L20
L19	hypszigus or hypszigus marmoreus	9	L19
L18	hericim erinaceus or hericim	0	L18
L17	ganoderma lucidum or ganoderma	1281	L17
L16	ganoderma lucidum	509	L16
L15	flammulina velutipes or flammulina	384	L15
L14	cordyceps sinensis or cordyceps	679	L14
L13	boletus or boletus eduli	53	L13
L12	l11 and bisorus	0	L12
L11	agaricus	726	L11
L10	agaricus bisorus	0	L10
L9	armillara	0	L9
L8	armillara mellea	0	L8
L7	l1 near3 (N\$1alkylcarboxamide or succinamide or acetamide or tartramide or amide)	50	L7
L6	l1 near3 (basic or base or anion\$7)	473	L6
L5	L3 near5 (acetic or lactic or succinic or tartaric or ascorbic or citric or glutamic or methane\$1sulphonic or methane\$1sulfonic or ethane\$1sulphonic or ethane\$1sulfonic)	493	L5
L4	L3 near (acetic or lactic or succinic or tartaric or ascorbic or citric or glutamic or methane\$1sulphonic or methane\$1sulfonic or	396	L4

ethane\$1sulphonic or ethane\$1sulfonic)
L3 L1 near3 (acid\$3 or cation\$6) 2662 L3
L2 L1 near7 (acid\$3 or cation\$6) 4005 L2
DB=DWPI,USPT,EPAB,JPAB; PLUR=YES; OP=ADJ
L1 chitosan 10963 L1

END OF SEARCH HISTORY